



CONVERSATION RECORD

12/10/2014

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU Robert West, Environmental Coord; Craig Williams, Electrical Maintenance Supervisor		DATE OF CONTACT 12/10/2014	TYPE OF CONVERSATION <input type="checkbox"/> E-MAIL <input checked="" type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING
E-MAIL ADDRESS robert.west@buzziunicemusa; craig.williams@buzziunicemusa.com ext. 1220		TELEPHONE NUMBER (765) 653-9766	

ORGANIZATION Lone Star Industries, Inc. d/b/a Buzzi Unicem USA	DOCKET NUMBER(S) 030-04404
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LICENSE NUMBER(S) 13-12374-01	CONTROL NUMBER(S) N/A
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SUBJECT
Your inquiry call dated December 5, 2014 concerning RSO changes and license expiration date of April 30, 2014; All additional information requested below is expected on or before December 15, 2014.

SUMMARY AND ACTION REQUIRED:
Please provide information as noted below. Refer to NUREG 1556, Vol. 4, "Program-Specific Guidance About Fixed Gauge Licenses," found at <http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v4/sr1556v4.pdf>, when responding.

PLEASE NOTE THE FOLLOWING WHEN PREPARING YOUR RESPONSE:

- Submit requested information within 5 days of this record, as listed at the top of this memo.
- Direct any questions you have to me at (630) 829-9892 or sara.forster@nrc.gov.
- Provide your response on typed 8.5" x 11" sheets, or by completing the applicable portions of the Appendix B checklist.
- Include a signed and dated cover letter with your response.
- Please FAX your response to my attention at (630) 515-1078 OR scan your response and send to me via email, as a pdf file.

ADDITIONAL INFORMATION RECEIVED (as of December 10, 2014):

- Following our phone conversation, we have received signed and dated Application for a new materials license (NRC Form 313) and Authorization for Payment and Credit Card (NRC Form 629)

ADDITIONAL INFORMATION NEEDED:

In our conversation, we discussed the current status of your license (expired as of April 30, 2014), the requirements to add Mr. Williams as the Radiation Safety Officer (RSO), and the requirements to restore compliance by submitting an application for a new license, including the required new license fee for a fixed gauge license, under 10 CFR 170.31, fee category 3.P. (\$2000). For your convenience, copies of the relevant pages from the checklist are attached. In our conversation, we noted that the gauges authorized for use under the above referenced license are critical to conducting measurements associated with the operation of your cement plant, are operated continuously, 24-7, and have been used without any identified incidents from the expiration date through the present. We discussed the need for prompt response to items on the next page, to restore compliance and allow uninterrupted operation.

NAME OF PERSON DOCUMENTING CONVERSATION
Sara A. Forster, Materials Licensing Branch, Region III Office, 2443 Warrenville Road, Suite 210, Lisle, Illinois 60532

SIGNATURE
Sara A. Forster 12/10/2014

CONVERSATION RECORD (continued)

R. West/C. Williams

SUMMARY AND ACTION REQUIRED - ADDITIONAL INFORMATION NEEDED (Continued from page 1):

1. To submit a new license application, please submit a completed, signed, and dated NRC Form 313 and new license fee. Links for the Form and fee submission instructions may be found at links <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc313.pdf>, and <http://www.nrc.gov/about-nrc/regulatory/licensing/fees.html#methods>, respectively. We have noted that you submitted the requested application form and credit card payment authorization form, as pdf files, via email subsequent to our conversation. Note that the new license cannot be issued until fee processing is complete. No additional information is needed for this item, at this time.

2. To complete your new license application, please submit detailed information requested in Items 5 through 11 of NRC Form 313, as outlined in NUREG 1556, Vol. 4, Appendix B, as highlighted on the attached sheets. Specifically, please address the items listed below:

B.1. - Items 5 and 6: Please indicate the specific radionuclides to be authorized, including the sealed source and/or device manufacturer/distributor and model numbers. Also list the overall possession limit for each authorized radionuclide, and confirm that any use will be in accordance with that outlined on the Sealed Source & Device Registry certificate.

B.2. - Item 7: Regarding the Radiation Safety Officer (RSO) & Authorized User (AU) requirements, please provide the following:

(i) written confirmation that Mr. Williams is the proposed Radiation Safety Officer (RSO);

(ii) current written memorandum of understanding/delegation of authority (MOU/DOA) document, signed by both a management representative and Mr. Williams. For your convenience, we have attached a copy of Appendix F to the NUREG 1556 Vol. 4, guidance document, which outlines RSO duties that should be included in such an MOU/DOA document. You may use the model MOU/DOA, taken from the draft NUREG 1556, Vol. 4, rev. 1, Appendix C (attached) or create a custom document;

(iii) details of Mr. Williams' training & experience showing that he has completed training described in NUREG 1556, Vol. 4, Appendix G (copy attached for your convenience, highlighting additional course content, instructor qualifications, and training adequacy assessment, as well as supervised on-the-job experience information needed to complete our review); and

(iv) a statement regarding AU training criteria, "Before using licensed materials, authorized users will have successfully completed one of the training courses described in Criteria in the section entitled 'Authorized Users' in NUREG-1556, Vol. 4, 'Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Fixed Gauge Licenses,' dated October 1998." as outlined in the guidance. In the alternative, you may limit AUs to Mr. Williams, or provide a custom procedure that meets criteria described in the referenced guidance document.

B.2. - Item 9: Regarding facilities and equipment please include either statement, below (for the latter, note additional required information):

(i) "We will ensure that the location of each fixed gauge meets the criteria in the section entitled 'Facilities and Equipment' in NUREG-1556, Vol. 4, 'Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Fixed Gauge Licenses,' dated October 1998." OR

(ii) "We confirm that the fixed gauge is secured to prevent unauthorized removal or access; and submit specific information demonstrating that the proposed conditions will not impact the safety or integrity of the source or device." AND

Address any instances where the proposed conditions exceed any conditions listed in the SSD Registration Certificate as discussed in the referenced guidance.

B.2. - Item 10: Include Radiation Safety Program statements regarding survey instruments, material receipt and accountability, occupational dosimetry, operating and emergency procedures, leak tests, routine & non-routine maintenance, and temporary job sites., as highlighted on the attached sheets.

Suggested Format for Providing Information Requested in Items 5 Through 11 of NRC Form 313

Table B.1 Items 5 & 6: Materials To Be Possessed and Proposed Uses

Yes	No	Radioisotope	Manufacturer or Distributor Model No.	Quantity	Use As Listed on SSD Certificate	Specify Other Uses Not Listed on SSD Certificate
		Cobalt-60	Sealed source manufacturer or distributor and model number: Device manufacturer or distributor and model number:	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate <i>Ci total</i>	Yes [] Specific description of the gauge use: _____ _____ _____	[] Not applicable _____ [] Uses are: _____ (Submit safety analysis supporting safe use)
		Krypton-85	Sealed source manufacturer or distributor and model number: Device manufacturer or distributor and model number:	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate	Yes [] Specific description of the gauge use: _____ _____ _____	[] Not applicable _____ [] Uses are: _____ (Submit safety analysis supporting safe use)
		Strontium-90	Sealed source manufacturer or distributor and model number: Device manufacturer or distributor and model number:	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate	Yes [] Specific description of the gauge use: _____ _____ _____	[] Not applicable _____ [] Uses are: _____ (Submit safety analysis supporting safe use)
		Cesium-137	Sealed source manufacturer or distributor and model number: Device manufacturer or distributor and model number:	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate <i>Ci total</i>	Yes [] Specific description of the gauge use: _____ _____ _____	[] Not applicable _____ [] Uses are: _____ (Submit safety analysis supporting safe use)

List all models numbers to be authorized under the license.

Table B.2 Items 7 Through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal

Item No. and Title	Suggested Response	Yes	Alternative Procedures Attached
<p>→ 7. Individual(s) Responsible For Radiation Safety Program And Their Training And Experience</p> <p>7.1 Radiation Safety Officer</p> <p>Name: _____</p>	<p>Before obtaining licensed materials, the proposed RSO will have successfully completed the training described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience - Radiation Safety Officer" in NUREG-1556, Vol. 4, dated October 1998.</p> <p>AND</p> <p>Before being named as the RSO, future RSOs will have successfully completed the training described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience - Radiation Safety Officer" in NUREG-1556, Vol. 4, dated October 1998. Within 30 days of naming a new RSO, we will submit the new RSO's name to NRC to include in our license.</p>	<p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>
<p>→ 7. Individual(s) Responsible For Radiation Safety Program And Their Training And Experience</p> <p>7.2 Authorized Users</p>	<p>PROPOSED AUTHORIZED USERS:</p> <p>Before using licensed materials, authorized users will have successfully completed the training described in Criteria in the section entitled, "Authorized Users" in NUREG-1556, Vol. 4, dated October 1998.</p>	<p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>
<p>8. Training for Individuals Who in the Course of Employment are Likely to Receive Occupational Doses of Radiation in Excess of 1 mSv (100 mrem) in a Year (Occupationally Exposed Workers) and Ancillary Personnel</p>	<p>The applicant is not required to, and should not, submit is training program, for individuals who in the course of employment are likely to receive occupational doses of radiation in excess of 1 mSv (100 mrem) in a year (occupationally exposed workers) and ancillary personnel, to the NRC for review during the licensing phase.</p>	<p>Need Not Be Submitted with Application</p>	

Typical Duties and Responsibilities of the Radiation Safety Officer

The RSO's duties and responsibilities include ensuring radiological safety and compliance with both NRC regulations and the conditions of the license. (See Figure 8.2.) Typically, the RSO's duties and responsibilities include ensuring the following:

- Activities involving licensed material that the RSO considers unsafe are stopped
- Radiation exposures are ALARA
- Development, maintenance, distribution, and implementation of up-to-date operating and emergency procedures
- Individuals that use fixed gauges are properly trained
- Possession, installation, relocation, use, storage, routine maintenance and non-routine operations of fixed gauges are consistent with the limitations in the license, the SSD Registration Certificate(s), manufacturer's or distributor's recommendations and instructions
- Safety consequences of non-routine operations are analyzed before conducting any such activities that have not been previously analyzed
- Non-routine operations are performed by the manufacturer, distributor or person specifically authorized by the NRC or an Agreement State
- Prospective evaluations are performed demonstrating that unmonitored individuals are not likely to receive, in one year, a radiation dose in excess of 10% of the allowable limits or personnel monitoring devices are provided
- Personnel monitoring devices, if required, are used and exchanged at the proper intervals, and records of the results of such monitoring are maintained
- Documentation is maintained to demonstrate, by measurement or calculation, that the TEDE to the individual member of the public likely to receive the highest dose from the licensed operation does not exceed the annual limit in 10 CFR 20.1301
- Fixed gauges are properly secured
- Notification of proper authorities of incidents such as damage to or malfunction of fixed gauges, fire, loss, or theft
- Investigation of unusual occurrences involving the fixed gauge (e.g., malfunctions or damage), identification of cause(s), implement of appropriate and timely corrective action(s)
- Radiation safety program audits are performed at intervals not to exceed 12 months and development, implement, and documentation of timely corrective actions
- When the licensee identifies violations of regulations or license conditions or program weaknesses, corrective actions are developed, implemented, and documented
- Licensed material is transported according to all applicable DOT requirements

APPENDIX F

- Licensed material is disposed of properly
- Appropriate records are maintained
- An up-to-date license is maintained and amendment and renewal requests are submitted in a timely manner
- Posting of documents required by 10 CFR 19.11 (Parts 19 and 20, license documents, operating procedures, NRC Form 3 “Notice to Employees”), and 10 CFR 21.6 (Part 21, Section 206 of Energy Reorganization Act of 1974, procedures adopted pursuant to Part 21) or posting a notice indicating where these documents can be examined

Please provide a signed copy of a model MOU/DOA document. You may use the sample, below, taken from the draft NUREG 1556, Vol. 4, rev. 1, volume (available at the NRC website), or create

Model Delegation of Authority to RSO a custom document specific to your organization.

Memo To: Radiation Safety Officer
From: Chief Executive Officer
Subject: Delegation of Authority

You, _____, have been appointed radiation safety officer and are responsible for ensuring the safe use of radiation. You are responsible for managing the Radiation Protection Program, identifying radiation protection problems, initiating, recommending, or providing corrective actions, verifying implementation of corrective actions, stopping unsafe activities, and ensuring compliance with regulations. You are hereby delegated the authority necessary to meet those responsibilities, including prohibiting the use of byproduct material by employees who do not meet the necessary requirements and shutting down operations, when justified, to maintain radiation safety. You are required to notify management if staff does not cooperate and does not address radiation safety issues. In addition, you are free to raise issues with the U.S. Nuclear Regulatory Commission at any time. It is estimated that you will spend _____ hours per week conducting radiation protection activities.

Signature of Management Representative

Date

I accept the above responsibilities,

Signature of Radiation Safety Officer

Date

cc: Affected department heads

B. West/C. Williams CONVERSATION RECORD (Continued)

Criteria for Acceptable Training for Authorized Users and Radiation Safety Officers

Course Content RSO training documentation should demonstrate completion of a course that meets the following criteria:

Classroom training may be in the form of lecture, videotape, or self-study emphasizing practical subjects important to safe use of the gauge:

Radiation Safety:

- Radiation vs. contamination
- Internal vs. external exposure
- Biological effects of radiation
- Types and relative hazards of radioactive material possessed
- ALARA concept
- Use of time, distance, and shielding to minimize exposure
- Location of sealed source within the gauge

Regulatory Requirements:

- Applicable regulations
- License conditions, amendments, renewals
- Locations of use and storage of radioactive materials
- Material control and accountability
- Annual audit of radiation safety program
- Transfer and disposal
- Recordkeeping
- Prior events involving fixed gauges
- Handling incidents
- Recognizing and ensuring that radiation warning signs are visible and legible
- Licensing and inspection by regulatory agency
- Need for complete and accurate information

- Employee protection
- Deliberate misconduct

Practical Explanation of the Theory and Operation for Each Gauge Possessed by the Licensee:

- Operating and emergency procedures
- Routine vs. non-Routine maintenance
- Lock-out procedures

On-the-job training must be done under the supervision of an AU or RSO:

- Supervised Hands-on Experience Performing: Please provide proposed RSO's hands-on experience performing activities identified at left. Include the following details with your response:
 - Operating procedures - Date(s) of supervised on-the-job experience
 - Test runs of emergency procedures - Name of supervising AU or RSO
 - Routine maintenance - Location of experience, if other than with Licensee
 - Lock-out procedures

Training Assessment

Please describe how management has assessed proposed RSO's training (i.e. written or oral examination or by observation), sufficient to ensure that she is qualified as noted below.

Management will ensure that proposed AUs are qualified to work independently with each type of gauge with which they may work. Management will ensure that proposed RSO's are qualified to work independently with and are knowledgeable of the radiation safety aspects of all types of gauges to be possessed by the applicant. This may be demonstrated by written or oral examination or by observation.

Course Instructor Qualifications

Instructor should have: Please provide the name(s) of the course instructor(s). Include confirmation that, at a minimum the instructor(s) meet(s) the qualifications identified below.

- Bachelor's degree in a physical or life science or engineering
- Successful completion of a fixed gauge manufacturer's or distributor's course for users (or equivalent)
- Successful completion of an 8 hour radiation safety course; and
- 8 hours hands-on experience with fixed gauges

B. West/C. Williams

CONVERSATION RECORD (Continued)

OR

- Successful completion of a fixed gauge manufacturer's or distributor's course for users (or equivalent)
- Successful completion of 40 hour radiation safety course; and
- 30 hours of hands-on experience with fixed gauges.

OR

- The applicant may submit a description of alternative training and experience for the course instructor.



Note: Additional training is required for those applicants intending to perform non-routine operations such as installation, initial radiation survey, repair, and maintenance of components related to the radiological safety of the gauge, gauge relocation, replacement, and disposal of sealed sources, alignment, or removal of a gauge from service. See Appendix N - "Non-Routine Operations."

APPENDIX B

B. West/C. Williamson

Conversation Record (continued)

Item No. and Title	Suggested Response	Yes	Alternative Procedures Attached
<p>→ 9. Facilities and Equipment</p>	<p>We will ensure that the location of each fixed gauge meets the Criteria in the section entitled "Facilities and Equipment" in NUREG-1556, Vol. 4, dated October 1998.</p>	<p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>
<p>10. Radiation Safety Program - Audit Program</p>	<p>The applicant is not required to, and should not, submit its audit program to the NRC for review during the licensing phase.</p>	<p>Need Not Be Submitted with Application</p>	
<p>→ 10. Radiation Safety Program - Survey Instruments</p>	<p>Surveys pursuant to 10 CFR 20.1501 will be performed by a person specifically authorized by the NRC or an Agreement State to perform these surveys.</p> <p style="text-align: center;">OR</p> <p>We will use instruments that meet the Criteria in the section entitled "Radiation Safety Program - Instruments," in NUREG-1556, Vol. 4, dated August 1998, and <i>one</i> of the following:</p> <p style="padding-left: 40px;">Each survey meter will be calibrated by the manufacturer or other person authorized by the NRC or an Agreement State to perform survey meter calibrations.</p> <p style="text-align: center;">OR</p> <p>We will implement the model survey instrument calibration program in Appendix I to NUREG-1556, Vol. 4, dated October 1998.</p>	<p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>
<p>→ 10. Radiation Safety Program - Material Receipt and Accountability</p>	<p>Physical inventories will be conducted at intervals not to exceed 6 months or at other intervals approved by the NRC, to account for all sealed sources and devices received and possessed under the license.</p>	<p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>
<p>→ 10. Radiation Safety Program - Occupational Dosimetry</p>	<p>We will perform a prospective evaluation demonstrating that unmonitored individuals are not likely to receive, in one year, a radiation dose in excess of 10% of the allowable limits in 10 CFR Part 20 or we will provide dosimetry that meets the Criteria in the section entitled "Radiation Safety Program - Occupational Dosimetry," in NUREG-1556, Vol. 4, dated October 1998.</p>	<p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>

Item No. and Title	Suggested Response	Yes	Alternative Procedures Attached
10. Radiation Safety Program - Public Dose	The applicant is not required to submit a response to the public dose section during the licensing phase. However, during NRC inspections, licensees must be able to provide documentation demonstrating, by measurement or calculation, that the total effective dose equivalent to the individual likely to receive the highest dose from the licensed operation does not exceed the annual limit for individual members of the public.	Need Not Be Submitted with Application	
 10. Radiation Safety Program - Operating & Emergency Procedures	<p>If the gauge meets one or more of the safety conditions specified in "Discussion," in the section entitled "Radiation Safety Program-Operating Emergency Procedures," in NUREG 1556, Vol. 4, dated August 1998 state the following:</p> <p>Operating and emergency procedures will be developed, implemented, maintained, and distributed, and will meet the Criteria in the section entitled "Radiation Safety Program - Operating and Emergency Procedures," in NUREG-1556, Vol. 4, dated August 1998.</p> <p>For each gauge requested that does not meet one or more of the safety conditions specified in "Discussion," in the section entitled "Radiation Safety Program-Operating Emergency Procedures," in NUREG 1556, Vol. 4, dated August 1998 provide your operating, emergency and lock-out (if applicable) procedures to NRC for review.</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/> Procedures Attached</p>	<p><input type="checkbox"/></p>
 10. Radiation Safety Program - Leak Test	<p>Leak tests will be performed at intervals approved by the NRC or an Agreement State and specified in the Sealed Source and Device Registration Certificate. Leak tests will be performed by an organization authorized by NRC or an Agreement State to provide leak testing services for other licensees or using a leak test kit supplied by an organization authorized by NRC or an Agreement State to provide leak test kits to other licensees and according to the kit supplier's instructions.</p> <p style="text-align: center;">OR</p> <p>We will implement the model leak test program published in Appendix M to NUREG-1556, Vol. 4, dated October 1998.</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>

Item No. and Title	Suggested Response	Yes	Alternative Procedures Attached
<p>10. Radiation Safety Program - Maintenance</p>	<p>ROUTINE MAINTENANCE We will implement and maintain procedures for routine maintenance of our fixed gauges according to each manufacturer's or distributor's written recommendations and instructions.</p> <p>NON-ROUTINE MAINTENANCE OPERATIONS The gauge manufacturer, distributor or other person authorized by NRC or an Agreement State will perform non-routine operations such as installation, initial radiation survey, repair, and maintenance of components related to the radiological safety of the gauge, gauge relocation, replacement, and disposal of sealed sources, alignment, or removal of a gauge from service.</p>	<p><input type="checkbox"/></p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/> The information listed in Appendix N supporting a request to perform non-routing operations in-house is attached</p>
<p>10. Radiation Safety Program - Transportation</p>	<p>The applicant is not required to submit its response to transportation during the licensing process; this issue will be reviewed during inspection. However, the licensee should develop, implement, and maintain transportation procedures according to NRC and DOT regulations.</p>	<p>Need Not Be Submitted with Application</p>	
<p>10. Radiation Safety Program - Fixed Gauges Used at Temporary Job Sites</p>	<p>This is not applicable to our program. We will not use fixed gauges at temporary job sites.</p> <p style="text-align: center;">OR</p> <p>We will develop, implement, maintain and distribute procedures that meet the Criteria in the section entitled "Radiation Safety Program - Fixed Gauges Used at Temporary Job Sites" in NUREG-1556, Vol. 4, dated October 1998.</p>	<p><input type="checkbox"/> Not Applicable</p> <p><input type="checkbox"/></p>	<p><input type="checkbox"/></p>
<p>10. Radiation Safety Program - Minimization of Contamination</p>	<p>The applicant is not required to submit a response to minimization of contamination if the applicant's responses meet the criteria for the following sections: Radioactive Material - Sealed Sources and Devices; Facilities and Equipment; Radiation Safety Program - Operating and Emergency Procedures; Radiation Safety Program - Leak Testing; and Waste Management - Gauge Transfer and Disposal.</p>	<p>Need Not Be Submitted with Application</p>	

Forster, Sara

From: Forster, Sara
Sent: Wednesday, December 10, 2014 2:32 PM
To: 'craig.williams@buzziunicemusa.com'; 'robert.west@buzziunicemusa.com'
Subject: Additional Information Request for Lone Star Industries, Inc. d/b/a Buzzi Unicem USA, NRC Lic. No. 13-12734-01
Attachments: 03120.585xxx.13-12374-01 telecon signed.pdf

Dear Mr. Williams:

See the attached file for additional information needed to complete the review of the new license application referenced below. Note that the attached conversation record requests that all information be received in our office by close of business on Monday, December 15, 2014. Additional guidance may be found in NUREG 1556, Vol. 4, "Program Program-Specific Guidance About Fixed Gauge Licenses," which may be found at:

<http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v4/>.

Submission of your responses as a pdf file attached to an email or via facsimile will allow for the quickest processing. Do not hesitate to call me with any questions you may have, or if you will need additional time to complete your response.

Sincerely,

Sara A. Forster, Health Physicist Licensing Reviewer
U.S. Nuclear Regulatory Commission - Region III
sara.forster@nrc.gov
Direct: (630) 829-9892

From: Forster, Sara
Sent: Wednesday, December 10, 2014 10:37 AM
To: 'craig.williams@buzziunicemusa.com'; 'robert.west@buzziunicemusa.com'
Subject: RE: License Application Form and fee submission links for Lone Star Industries, Inc. d/b/a Buzzi Unicem USA

Also, you may fax (630-515-1259), or email the Forms 313 (application) and 629 (credit card payment) to our office in Region III for the quickest processing. Please call or email me once the forms are sent. We will be in touch soon.

Sara Forster

From: Forster, Sara
Sent: Wednesday, December 10, 2014 10:33 AM
To: 'craig.williams@buzziunicemusa.com'; 'robert.west@buzziunicemusa.com'
Subject: License Application Form and fee submission links for Lone Star Industries, Inc. d/b/a Buzzi Unicem USA

Dear Mr. Williams and Mr. West:

To submit a new license application, please submit a completed, signed, and dated NRC Form 313 and new license fee. The fee category for a fixed gauge license is 3.P.; the new license fee is \$2,000. Links for the Form and fee submission instructions are included below:

NRC Form 313: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc313.pdf>

Fee Submission Instructions (see Methods of Payment section): <http://www.nrc.gov/about-nrc/regulatory/licensing/fees.html#methods>

As we discussed, additional information will be needed to complete the review of your application. I will send a conversation record outlining the additional information needed in a separate email, later today. Please keep us apprised of your plans to complete and submit the new license application.

Sincerely,

Sara A. Forster, Health Physicist Licensing Reviewer

U.S. Nuclear Regulatory Commission - Region III

Division of Nuclear Materials Safety

2443 Warrenville Rd. - Ste. 210

Lisle, IL 60532-4352

sara.forster@nrc.gov

Direct: (630) 829-9892

